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(12) **United States Design Patent**
Seigneur

(10) **Patent No.:** **US D663,602 S**
(45) **Date of Patent:** **** Jul. 17, 2012**

(54) **SAW CHAIN SHARPENING STONE AND HOLDER**

3,040,602 A 6/1962 Carlton
3,066,711 A 12/1962 Winnlert
3,138,973 A 6/1964 Muir

(Continued)

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FOREIGN PATENT DOCUMENTS

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DE 3734148 A1 4/1989

(Continued)

(**) Term: **14 Years**

OTHER PUBLICATIONS

(21) Appl. No.: **29/354,279**

Power Sharp Starter Kit. Downloaded Mar. 24, 2011 at http://www.powersharp.com/powersharp_StarterKit-single.asp.*

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(Continued)

(51) **LOC (9) Cl.** **08-05**

(52) **U.S. Cl.** **D8/91**

(58) **Field of Classification Search** D8/14,
D8/70, 90-94; 30/138; 76/31, 38, 80.5;
83/834; 451/419; D15/124-126

See application file for complete search history.

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(56) **References Cited**

(57) **CLAIM**

I claim the ornamental design for a saw chain sharpening stone and holder, as shown and described.

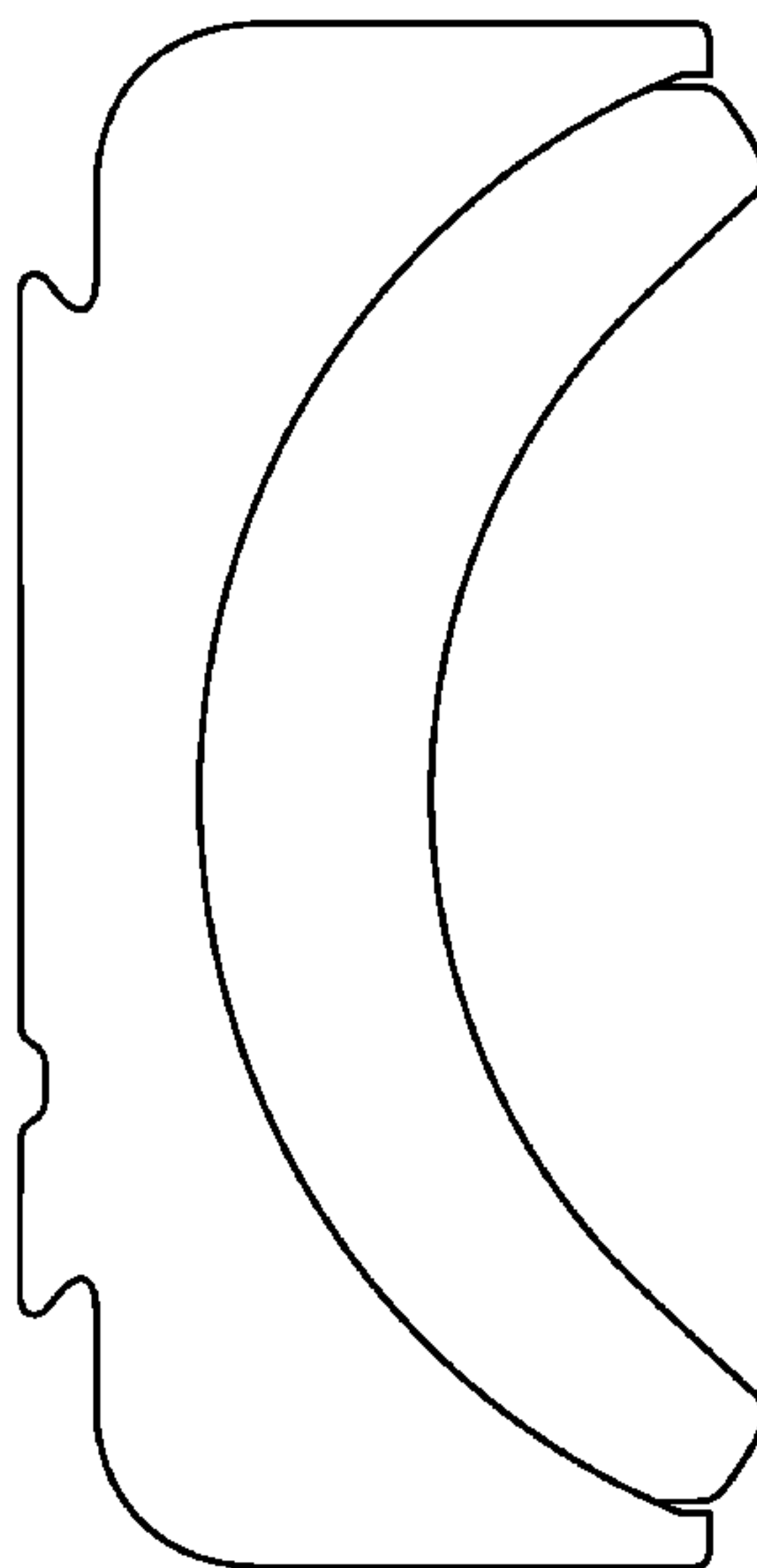
U.S. PATENT DOCUMENTS

DESCRIPTION

- 2,508,784 A 5/1950 Cox
- 2,522,799 A 9/1950 Pitcher
- 2,558,678 A 6/1951 Garrett
- 2,642,102 A 6/1953 Dunnington
- 2,651,336 A 9/1953 Warren
- 2,729,987 A 1/1956 Bluemink
- 2,730,143 A 1/1956 Ryde
- 2,744,548 A 5/1956 Stephenson
- 2,744,584 A 5/1956 Hellon
- 2,821,097 A 1/1958 Carlton
- 2,832,180 A 4/1958 Carlton
- 2,832,380 A 4/1958 Crowe
- 2,884,031 A 4/1959 Standal
- 2,916,771 A 12/1959 Lang
- 2,924,110 A 2/1960 Gudmendsen
- 2,976,900 A 3/1961 Mills
- 2,986,797 A 6/1961 Aisenberg
- 2,989,096 A 6/1961 Irgens

FIG. 1 is right side view of the claimed design in association with a housing positioned relative to a saw chain entrained on the nose area of a chainsaw guide bar, shown in broken lines; FIG. 2 is top view of the claimed design; FIG. 3 is a left side view of the claimed design; FIG. 4 is a front view of the claimed design; FIG. 5 is a back view of the claimed design; FIG. 6 is a right side view of the claimed design; and, FIG. 7 is a bottom view of the claimed design. The broken lines in FIG. 1 are directed to subject matter that forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



US D663,602 S

U.S. PATENT DOCUMENTS

3,147,644	A	9/1964	Oehrli	
3,170,497	A	2/1965	Ehlen	
3,180,001	A	4/1965	Nash	
3,183,948	A	5/1965	Carlton	
3,186,028	A	6/1965	Dobbins	
3,189,064	A	6/1965	Frederickson	
3,191,225	A	6/1965	Polka	
3,224,040	A	12/1965	Bridges	
3,260,287	A	7/1966	Oehrli	
3,263,717	A	8/1966	Silvon	
3,269,431	A	8/1966	Ehlen	
3,301,098	A	1/1967	Oehrli	
3,308,859	A	3/1967	Ehlen	
3,346,025	A	10/1967	Anderson	
3,361,012	A	1/1968	Fullerton	
3,380,496	A	4/1968	Hill	
3,435,860	A	4/1969	Silvon	
3,457,969	A	7/1969	Carter	
3,465,617	A	9/1969	Silvon	
3,465,795	A	9/1969	Tupper	
3,469,610	A	9/1969	Silvon	
3,473,582	A	10/1969	Lanz	
3,487,591	A	1/1970	Silvon	
3,502,122	A	3/1970	Silvon	
3,516,459	A	6/1970	Silvon	
3,526,156	A	9/1970	Condon	
3,527,122	A	9/1970	Oehrli	
3,529,495	A	9/1970	Graversen	
3,534,638	A	10/1970	Van Ourkerk	
3,543,612	A	12/1970	Silvon	
3,545,508	A	12/1970	Tupper	
3,569,689	A	3/1971	Nestrock	
3,581,785	A	6/1971	Neumeier	
3,596,689	A	8/1971	Oehrli	
3,601,167	A	8/1971	Dolata	
3,603,179	A	9/1971	Stihl	
3,714,974	A	2/1973	Bullard	
3,744,349	A *	7/1973	Juncker	76/80.5
3,889,556	A	6/1975	Bair	
D237,248	S *	10/1975	Santore	D8/91
3,921,490	A	11/1975	Dolata	
3,942,255	A *	3/1976	Bakoledis	33/202
4,023,453	A	5/1977	Dolata	
D246,756	S *	12/1977	Smyth et al.	D8/91
4,062,253	A	12/1977	Dilworth	
D250,086	S *	10/1978	Granberg	D8/91
D256,426	S *	8/1980	Aksamit	D8/91
D257,527	S *	11/1980	Aksamit	D8/71
4,348,926	A	9/1982	Dolata	
4,348,927	A	9/1982	Olmr	
4,353,277	A	10/1982	Silvon	
4,355,551	A	10/1982	Kolleas	
4,382,334	A	5/1983	Reynolds	
4,385,532	A	5/1983	Dolata	
4,393,739	A	7/1983	Olmr	
4,404,871	A *	9/1983	Fritz et al.	76/80.5
4,404,872	A *	9/1983	Fritz	76/80.5
4,409,874	A	10/1983	Nitschmann	
D271,276	S *	11/1983	Reynolds	D8/91
4,438,667	A *	3/1984	Hannah	76/36
4,457,069	A	7/1984	Close	
4,463,499	A *	8/1984	Fritz	30/382

4,503,735	A *	3/1985	Jackson	76/78.1
4,506,565	A	3/1985	Potter	
4,530,258	A	7/1985	Gibson et al.	
4,530,679	A	7/1985	Reynolds	
4,535,667	A	8/1985	Gibson	
4,567,792	A *	2/1986	Baldwin	76/36
4,581,968	A	4/1986	Gibson	
4,597,178	A	7/1986	Dolata	
D285,899	S *	9/1986	Bohman et al.	D8/90
4,625,610	A	12/1986	Petrovich	
4,643,065	A	2/1987	MacGavin	
4,677,881	A *	7/1987	Jorde	76/80.5
4,785,700	A	11/1988	Petrovich	
4,813,323	A	3/1989	Harfst	
4,843,718	A	7/1989	Nagashima et al.	
4,864,897	A *	9/1989	Newman	76/31
4,896,575	A	1/1990	Sundstrom	
4,911,050	A	3/1990	Nitschmann	
4,966,055	A *	10/1990	Staggs	76/80.5
5,098,348	A	3/1992	O'Neel	
5,666,871	A	9/1997	Burrows	
5,740,715	A	4/1998	Burrows	
5,974,933	A	11/1999	Burrows	
6,006,629	A	12/1999	Lofgren	
6,058,806	A	5/2000	Ford	
6,128,997	A	10/2000	Nitschmann	
6,161,453	A	12/2000	Hensley	
RE37,288	E	7/2001	Burrows	
6,334,809	B1 *	1/2002	Spang	451/45
6,435,070	B1	8/2002	Weber	
6,446,534	B1	9/2002	Harfst	
6,871,573	B2	3/2005	Mang	
7,381,120	B2 *	6/2008	Henry	451/439
7,900,536	B2 *	3/2011	Hensley et al.	76/80.5
2003/0213344	A1	11/2003	Andress	
2004/0182216	A1	9/2004	Morrison	
2005/0115379	A1	6/2005	Schulz	
2005/0268765	A1	12/2005	Chien	
2007/0167122	A1 *	7/2007	Henry	451/523
2007/0169598	A1	7/2007	Szymanski	
2007/0238402	A1	10/2007	Hensley	
2009/0199680	A1 *	8/2009	Jorde	76/80.5
2010/0005666	A1	1/2010	Seigneur	
2011/0030223	A1 *	2/2011	Seigneur et al.	30/138

FOREIGN PATENT DOCUMENTS

WO	9600627	1/1996
WO	9900211	1/1999
WO	9938638	8/1999
WO	WO0123128	4/2001

OTHER PUBLICATIONS

Omark Industries of Canada Ltd.; "Omark Industries of Canada Ltd. Presents Oregon Power-Sharp System to Pioneer Saws Ltd.;" Canada; 1960s (estimated).

Craftsman; "Owner's Manual, Craftsman 3.7 Chain Saw or 3.7PS Chain Saw;" Sears, Roebuck and Co., p. 779J-14.3.79; Chicago, Illinois, USA; 1979 (estimated).

Powersharp; Sharpens Chain on the Saw, on the Job, in Seconds; downloaded Mar. 24, 2011 at <http://www.powersharp.com/>.

* cited by examiner

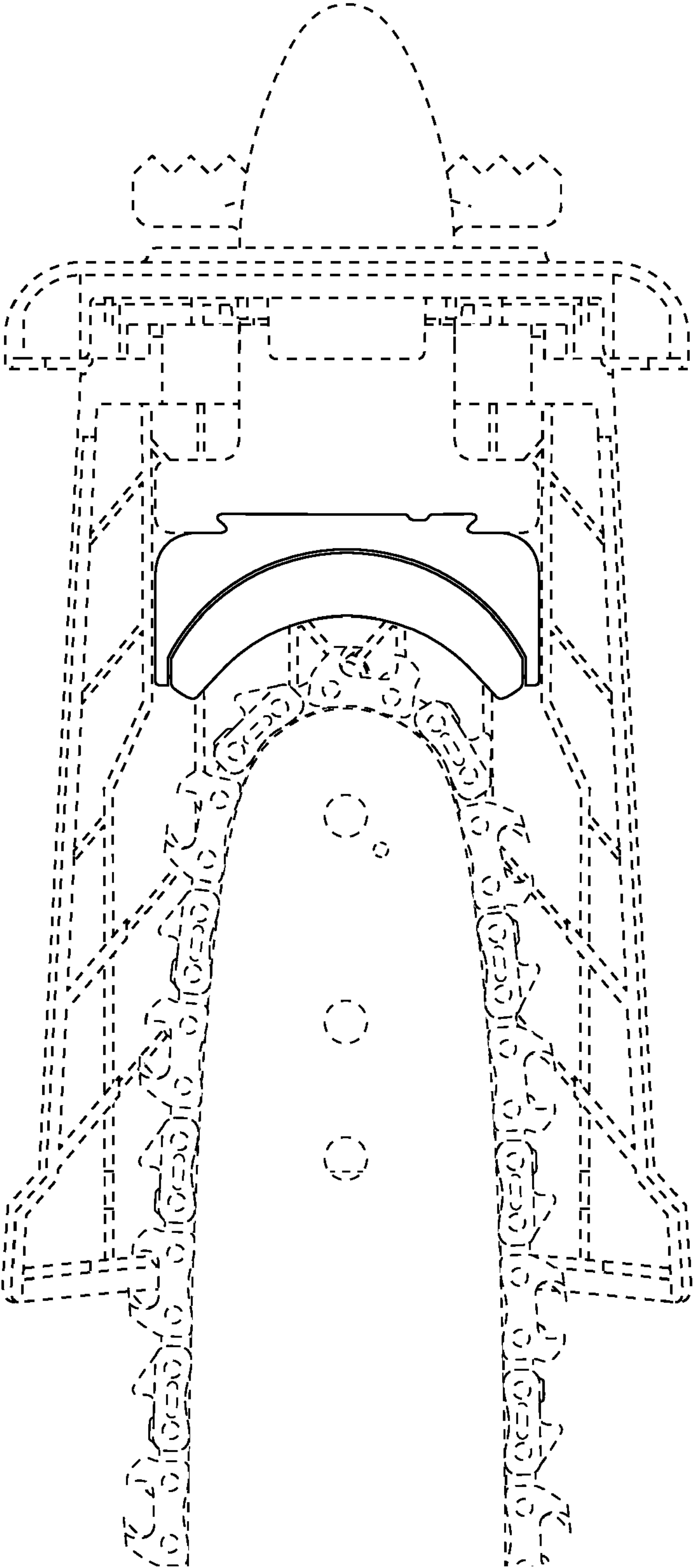


FIGURE 1



FIGURE 2

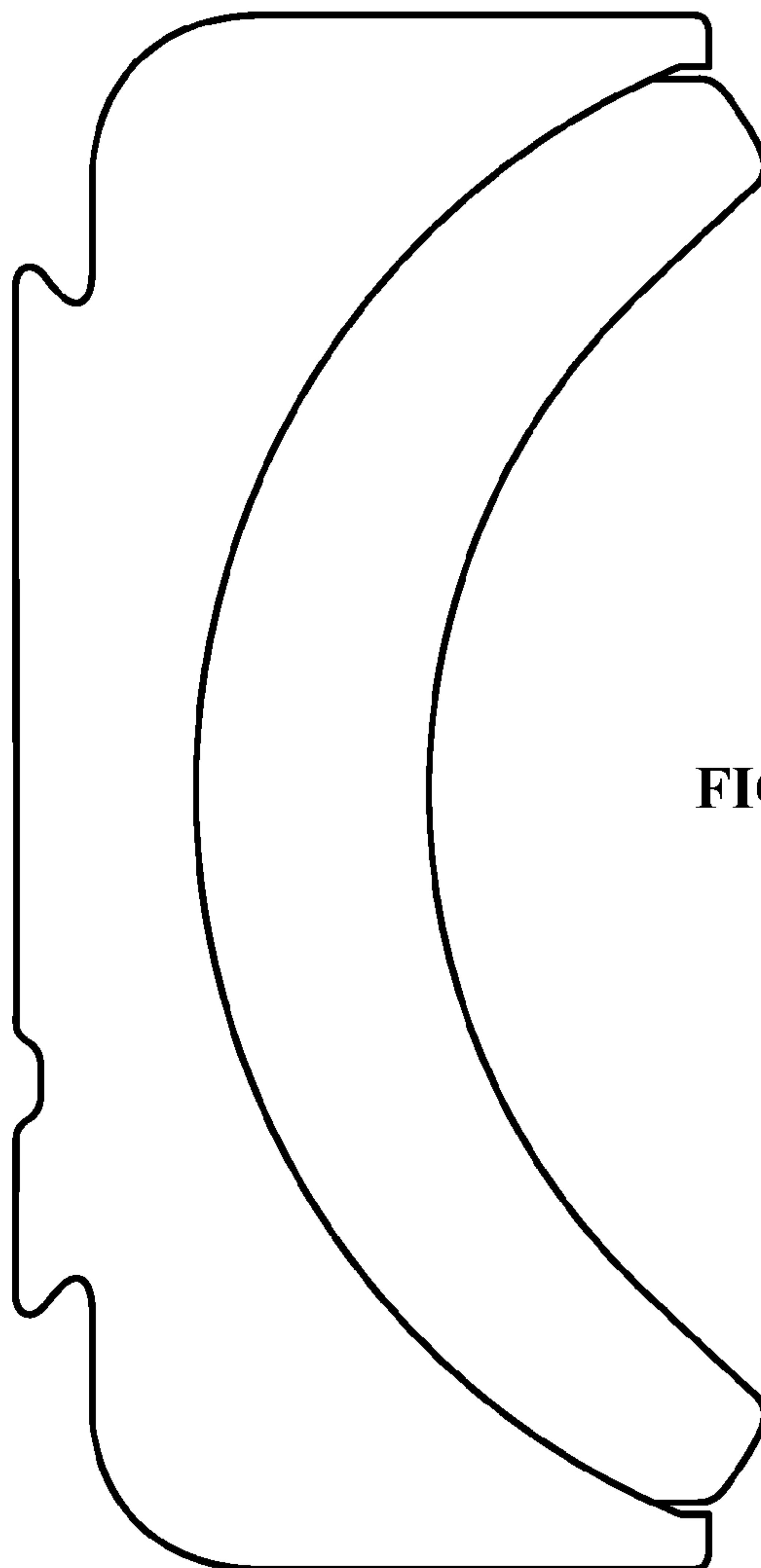


FIGURE 3

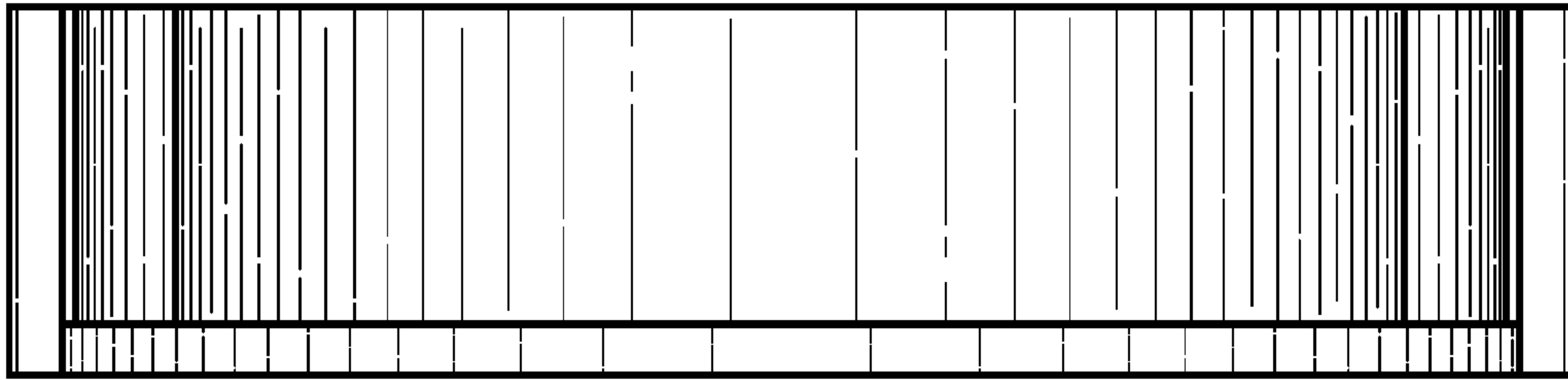


FIGURE 4



FIGURE 5

FIGURE 6

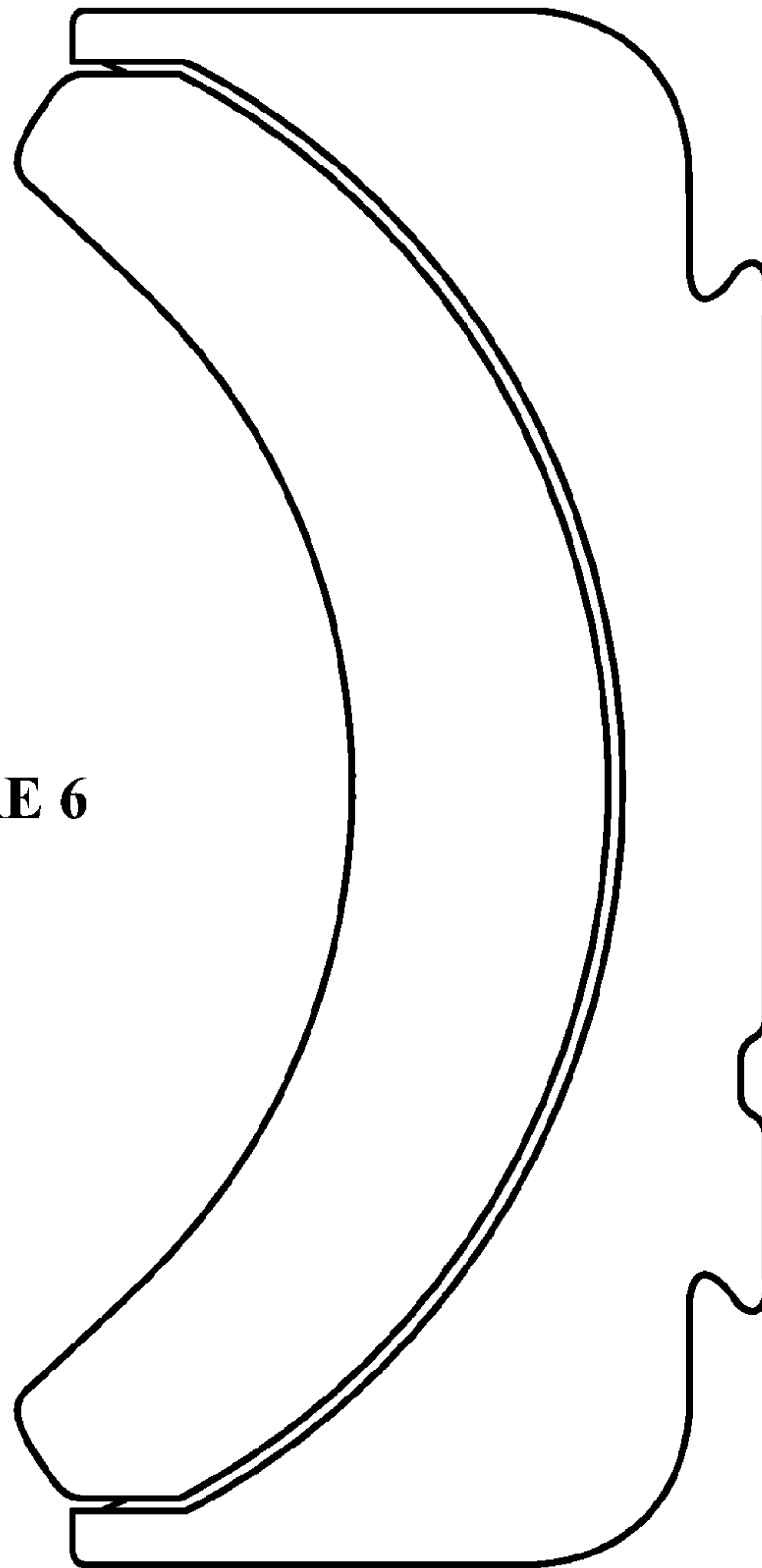


FIGURE 7

